IN THE CLAIMS:

Claims 1, 4, 9 through 11, 13, 14, 27, 28, 31, 35 through 37, 45, 46, 48, and 53 through 55 have been amended herein. Please note that all claims currently pending and under consideration in the referenced application are shown below. Please enter these claims as amended. This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

- 1. (Currently Amended) A closure element for substantially closing an end of a tubular member, comprising:
- a base sized and configured to fit within and substantially close a bore of a tubular member; at least one movable structure, the at least one movable structure being movable relative to the base;
- at least one engagement feature protruding from the at least one movable structure and sized and configured to cooperatively engage an associated wall structure of a wall of the tubular member when the at least one engagement feature is disposed in a first position and to disengage from the associated wall structure of the wall of the tubular member when the at least one engagement feature is disposed in a second position, the at least one movable structure configured to facilitate movement of the at least one engagement feature between the first position and the second position; and carried by the base and configured to be movable between at least a first position and at least a second position;
- at least one attachment member structurally coupling at least one of the at least one engagement

 feature and the at least one movable structure to the base, configured to facilitate

 movement of the at least one movable structure and the at least one engagement feature

 without substantially deforming the base.
- wherein the at least one engagement feature is sized and configured to cooperatively engage an associated wall structure of a wall of the tubular member when it occupies the first position and to disengage from the associated wall structure of the wall of the tubular member when it occupies the second position.

- 2. (Original) The closure element of claim 1, wherein the first position lies radially outward of the second position.
- 3. (Original) The closure element of claim 1, wherein the at least one engagement feature is resiliently biased toward the first position.
- 4. (Currently Amended) The closure element of claim 3, wherein the at least one engagement feature is resiliently biased toward the first position by way of an attachment wall extending between the at least one engagement feature and the base the at least one attachment member.
- 5. (Original) The closure element of claim 1, wherein the at least one engagement feature is configured to radially interfere with the associated wall structure when the closure element is disposed within the tubular member, the at least one engagement feature is aligned with the associated wall structure, and the at least one engagement feature occupies the first position.
- 6. (Original) The closure element of claim 1, wherein the at least one engagement feature comprises at least one outwardly extending radial protrusion.
- 7. (Original) The closure element of claim 6, wherein the at least one engagement feature comprises two engagement features.
- 8. (Original) The closure element of claim 7, wherein the two engagement features are circumferentially separated by about 180°.

- 9. (Currently Amended) The closure element of elaim 7claim 1, further comprising: a plurality of movable structures each corresponding to each of the two one of a plurality of engagement features;
- wherein the movable structures are each movable structure of the plurality of movable structures

 is configured to facilitate movement of the two corresponding engagement

 featureengagement features of the plurality of engagement features between the first

 position and the second position.
- 10. (Currently Amended) The closure element of elaim 9claim 1, wherein each of the at least one movable structure is sized and configured to at least partially accept at least one of a person's finger and thumb.
- 11. (Currently Amended) The closure element of elaim 9claim 1, wherein each of the at least one movable structures include outer radial surfaces that are structure includes at least one outer radial surface sized and configured to substantially conform to the bore of the tubular member.
- 12. (Withdrawn) The closure element of claim 9, further comprising at least one of a locking structure and a biasing element disposed between the movable structures.
- 13. (Currently Amended) The closure element of elaim 9claim 1, wherein each of the at least one movable structure is attached to the body of the closure element by an attachment wall the at least one attachment member.
- 14. (Currently Amended) The closure element of claim 13, wherein the attachment wallat least one attachment member is resilient.
- 15. (Withdrawn) The closure element of claim 1, wherein the at least one engagement feature comprises at least one aperture.

- 16. (Withdrawn) The closure element of claim 15, wherein the at least one engagement feature comprises two engagement features.
- 17. (Withdrawn) The closure element of claim 16, wherein the two engagement features are circumferentially separated by about 180°.
- 18. (Withdrawn) The closure element of claim 16, further comprising: a movable structure corresponding to each of the two engagement features; wherein the movable structures are configured to facilitate movement of the two engagement features between the first position and the second of position.
- 19. (Withdrawn) The closure element of claim 18, wherein each of the movable structures is sized and configured to at least partially accept at least one of a person's finger and thumb.
- 20. (Withdrawn) The closure element of claim 18, wherein each of the movable structures includes outer radial surfaces that are sized and configured to substantially conform to the bore of the tubular member.
- 21. (Withdrawn) The closure element of claim 18, further comprising at least one of a locking structure and a biasing element disposed between the movable structures.
- 22. (Withdrawn) The closure element of claim 18, wherein each of the movable structures is attached to the body of the closure element by an attachment wall.
- 23. (Withdrawn) The closure element of claim 22, wherein the attachment wall is resilient.

- 24. (Original) The closure element of claim 1, wherein the closure element comprises plastic.
- 25. (Original) The closure element of claim 1, wherein the closure element is sized and configured to fit substantially within the bore of the tubular member.
- 26. (Original) The closure element of claim 1, wherein the closure element is sized and configured to fit entirely within the bore of the tubular member.
- 27. (Currently Amended) The closure element of claim 1, wherein each of the at least one engagement feature is resiliently cantilevered from the base of the closure element.
- 28. (Currently Amended) A container, comprising:
 a tubular member having an outer surface and an inner surface defining a wall therebetween;
 wherein the inner surface defines a bore, the bore extending between a first end and a second end
 of the tubular member;
- an associated wall structure formed generally on the wall of the tubular member proximate the first end thereof; and
- a closure element disposed at least partially within the bore of the tubular member proximate the first end thereof, the closure element comprising:
 - a base sized and configured to fit within and substantially close the bore of the tubular member; and
 - at least one movable structure, the at least one movable structure being movable relative to the base;
 - at least one engagement feature protruding from the at least one movable structure and sized and configured to cooperatively engage the associated wall structure of the wall of the tubular member when the at least one engagement feature is disposed in a first position and to disengage from the associated wall structure of the wall of the tubular member when the at least one engagement feature is disposed in a second position, the at least one movable structure configured to facilitate movement of the at least one engagement feature between the first position and

the second position; at least one engagement feature—carried by the base and configured to be movable between at least a first position and at least a second position;

- at least one attachment member structurally coupling at least one of the at least one

 engagement feature and the at least one movable structure to the base, configured

 to facilitate movement of the at least one movable structure and the at least one
 engagement feature without substantially deforming the base; and
- wherein the at least one engagement feature is sized and configured to cooperatively
 engage the associated wall structure of the wall of the tubular member when it
 occupies the first position and to disengage from the associated wall structure of
 the wall of the tubular member when it occupies the second position; and
 wherein the at least one engagement feature occupies the first position and engages the associated
 wall structure.
- 29. (Original) The container of claim 28, wherein the first position lies radially outward of the second position.
- 30. (Original) The container of claim 28, wherein the at least one engagement feature is resiliently biased toward the first position.
- 31. (Currently Amended) The container of claim 30, wherein the at least one engagement feature is resiliently biased toward the first position by way of an attachment wall extending between the at least one engagement feature and the basethe at least one attachment member.
- 32. (Original) The container of claim 28, wherein the at least one engagement feature is configured to radially interfere with the associated wall structure when the closure element is disposed within the tubular member, the at least one engagement feature is aligned with the associated wall structure, and the at least one engagement feature occupies the first position.

- 33. (Original) The container of claim 28, wherein:
- the at least one engagement feature of the closure element comprises at least one outwardly extending radial protrusion; and
- the at least one associated wall structure comprises an aperture formed in the wall of the tubular member.
- 34. (Original) The container of claim 33, wherein: the at least one engagement feature comprises two engagement features; and the two engagement features are circumferentially separated by about 180°.
- 35. (Currently Amended) The container of elaim 34claim 28, further comprising: a <u>plurality of movable structure structures each corresponding to each of the two one of a plurality of engagement features;</u>
- wherein the movable structures are each movable structure of the plurality of movable structures

 is configured to facilitate movement of the two engagement features corresponding

 engagement feature of the plurality of engagement features between the first position and the second position.
- 36. (Currently Amended) The container of elaim 35 claim 28, wherein each of the at least one movable structure is sized and configured to at least partially accept at least one of a person's finger and thumb.
- 37. (Currently Amended) The container of elaim 35claim 28, wherein each of the at least one movable structures include outer radial surfaces structure includes at least one outer radial surface that are sized and configured to substantially conform to the bore of the tubular member.

- 38. (Withdrawn) The container of claim 28, wherein: the at least one engagement feature comprises at least one aperture; and the associated wall structure comprises at least one inwardly extending radial protrusion formed on the wall of the tubular member.
- 39. (Withdrawn) The container of claim 38, wherein: the at least one engagement feature comprises two engagement features; and the two engagement features are circumferentially separated by about 180°.
- 40. (Withdrawn) The container of claim 39, further comprising: a movable structure corresponding to each of the two engagement features; wherein the movable structures are configured to facilitate movement of the two engagement features between the first position and the second position.
- 41. (Withdrawn) The container of claim 40, wherein each of the movable structures is sized and configured to at least partially accept at least one of a person's finger and thumb.
- 42. (Withdrawn) The container of claim 40, wherein each of the movable structures includes outer radial surfaces that are sized and configured to substantially conform to the bore of the tubular member.
- 43. (Original) The container of claim 28, wherein the closure element is sized and configured to fit substantially within the bore of the tubular member.
- 44. (Original) The container of claim 28, wherein the closure element is sized and configured to fit entirely within the bore of the tubular member.

- 45. (Currently Amended) The container of claim 28, wherein each of the at least one engagement feature is resiliently cantilevered from the base of the closure element.
- 46. (Currently Amended) The container of claim 28, further comprising: at least another associated wall structure formed generally on the wall of the tubular member proximate the second end thereof;
- another closure element, the another closure element disposed at least partially within the bore of the tubular member proximate the second end of the tubular member, the another closure element comprising:
 - a base sized and configured to fit within and substantially close the bore of the tubular member; and
 - at least one movable structure, the at least one movable structure being movable relative to the base;
 - at least one engagement feature protruding from the at least one movable structure and sized and configured to cooperatively engage the at least another associated wall structure of the wall of the tubular member when the at least one engagement feature is disposed in a first position and to disengage from the at least another associated wall structure of the wall of the tubular member when the at least one engagement feature is disposed in a second position, the at least one movable structure configured to facilitate movement of the at least one engagement feature between the first position and the second position; carried by the base and configured to be movable between at least a first position and at least a second position;
 - at least one attachment member structurally coupling at least one of the at least one

 engagement feature and the at least one movable structure to the base, configured

 to facilitate movement of the at least one movable structure and the at least one
 engagement feature without substantially deforming the base; and
 - wherein the at least one engagement feature of the another closure element is sized and configured to cooperatively engage the at least another associated wall structure of the wall of the tubular member when it occupies the first position and to

disengage from the at least another associated wall structure of the wall of the tubular member when it occupies the second position; and wherein the at least one engagement feature of the another closure element occupies the first position and engages the at least another associated wall structure.

- 47. (Original) The container of claim 46, wherein the at least one engagement feature of the another closure element is resiliently biased toward the first position.
- 48. (Currently Amended) The container of claim 47, wherein the at least one engagement feature of the another closure element is resiliently biased toward the first position by way of an attachment wall extending between the at least one engagement feature and the basethe at least one attachment member of the another closure element.
- 49. (Withdrawn) The container of claim 46, wherein: the at least one engagement feature of the another closure element comprises at least one aperture; and
- the at least another associated wall structure comprises at least one inwardly extending radial protrusion formed on the wall of the tubular member.
 - 50. (Original) The container of claim 46, wherein:
- the at least one engagement feature of the another closure element comprises at least one outwardly extending radial protrusion; and
- the at least another associated wall structure comprises an aperture formed in the wall of the tubular member.
- 51. (Original) The closure element of claim 46, wherein the at least one engagement feature of the another closure element is configured to radially interfere with the at least another associated wall structure.

- 52. (Original) The container of claim 46, wherein:
- the at least one engagement feature of the another closure element comprises two engagement features; and
- the two engagement features of the another closure element are circumferentially separated by about 180°.
- 53. (Currently Amended) The container of elaim 52 claim 46, further comprising wherein the another closure element further comprises:
- a <u>plurality of movable structure structures each corresponding to each of the two one of a plurality</u> of engagement features of the another closure element;
- wherein the movable structures each movable structure of the plurality of movable structures of
 the another closure element are is configured to facilitate movement of the two
 engagement features corresponding engagement feature of the plurality of engagement
 features of the another closure element between the first position and the second position.
- 54. (Currently Amended) The container of elaim 53claim 46, wherein each of the at least one movable structures of the another closure element is sized and configured to at least partially accept at least one of a person's finger and thumb.
- 55. (Currently Amended) The container of elaim 53claim 46, wherein each of the at least one movable structure of the another closure element includes outer radial surfaces that are at least one outer radial surface sized and configured to substantially conform to the bore of the tubular member.
- 56. (Original) The container of claim 46, wherein both of the closure element and the another closure element are sized and configured to fit substantially within the bore of the tubular member.

- 57. (Original) The container of claim 46, wherein both of the closure element and the another closure element are sized and configured to fit entirely within the bore of the tubular member.
- 58. (Withdrawn) The container of claim 46, further comprising at least one of a locking structure and a biasing element disposed between the movable structures of at least one of the closure element and the another closure element.
- 59. (Original) The container of claim 28, wherein the tubular member comprises at least one of paper, cardboard, plastic, aluminum, and steel.